

What is claimed is:

1. A heat-dissipating device comprising:

a sheet formed thereon a plurality of first parts and a plurality of second parts,
wherein any one of said second part is disposed between any two of said first parts,
5 and the junction between said first part and said second part is bent with an angle
enabling said two adjacent first parts to be connected with each other at the
corresponding ends distal to said second part;

wherein any two adjacent said second parts act as two corresponding parallel
plates of a heat-dissipating device, and said first part therebetween acts as a
10 supporting plate of the heat-dissipating device for supporting said two parallel plates
30 adjacent thereto.

2. The heat-dissipating device according to claim 1, wherein said first parts
adjacent to different ends of said second part are of the lengths enabling the
corresponding ends of two adjacent said first parts to be connected with each other
15 after the junction between the first part and the second part being bent.

3. The heat-dissipating device according to claim 1, the heat-dissipating device
further comprises at least one first connecting member, which is disposed on said first
part at the end distal to one end of said adjacent second part, and a second connecting
member, which is disposed on the corresponding position of another first part at the
20 end distal to another end of said adjacent second part, wherein said first and second
connecting members are respectively disposed on the corresponding positions of the
ends of any two adjacent first parts 20 for connecting the ends of said two first parts
together.

4. The heat-dissipating device according to claim 4, said first connecting
25 member further comprises a connecting plate, which is extended from said first part

and is bent to a position parallel to said second part, and a hook plate, which is extended from said connecting plate and is bent to a position having an angle with respect to said second part, wherein, while said first connecting member being connected with said second connecting member, said connecting plate is inserted into
5 said second connecting member from one side thereof, enabling said hook plate to expand against another side of said second connecting member and latch said two adjacent first parts together and preventing said connecting plate from being separated from said second connecting member.

5. The heat-dissipating device according to claim 5, wherein said second
10 connecting member may be a through hole.

6. The heat-dissipating device according to claim 1, wherein a joint part is disposed at the place, where the corresponding ends of said two adjacent first parts are in contact with each other, to connect the corresponding ends of said two adjacent first parts together.

15 7. The heat-dissipating device according to claim 7, wherein said joint part is formed by welding the corresponding ends of said two adjacent first parts together.

8. The heat-dissipating device according to claim 7, wherein said joint part is formed by using glue to attach the corresponding ends of said two adjacent first parts together.

20 9. The heat-dissipating device according to claim 7, wherein said joint part is formed by using at least one rivet to attach the corresponding ends of said two adjacent first parts together.